

PGF_{2α}

acid, 9,11,15-trihydroxy-, (9β,11α,13E,15S)-
[10164-73-5]

PGF_{2α}

See Prosta-5,13-dien-1-*oic*
acid, 9,11,15-trihydroxy-, (5Z,9α,11α,13E,
15S)- [551-11-1]

PGF_{2β}

See Prosta-5,13-dien-1-*oic*
acid, 9,11,15-trihydroxy-, (5Z,9β,11α,13E,
15S)- [4510-16-1]

PGF_{3α}

See Prosta-5,13,17-trien-1-*oic*
acid, 9,11,15-trihydroxy-, (5Z,9α,11α,13E,15S,
17Z)- [745-64-2]

PGF_{3β}

See Prosta-5,13,17-trien-1-*oic*
acid, 9,11,15-trihydroxy-, (5Z,9β,11α,13E,15S,
17Z)- [28977-23-3]

PGFM

See Prost-5-en-1-*oic*
acid, 9,11-dihydroxy-15-oxo-, (5Z,9α,11α)-
[27376-76-7]

PGG₁

See Prost-13-en-1-*oic*
acid, 9,11-epidixy-15-hydroperoxy-, (9α,
11α,13E,15S)- [52162-11-5]

PGG₂

See Prosta-5,13-dien-1-*oic*
acid, 9,11-epidixy-15-hydroperoxy-, (5Z,9α,
11α,13E,15S)- [51982-36-6]

PGG₃

See Prosta-5,13,17-trien-1-*oic*
acid, 9,11-epidixy-15-hydroperoxy-, (5Z,9α,
11α,13E,15S,17Z)- [60114-67-2]

PGH₁

See Prost-13-en-1-*oic*
acid, 9,11-epidixy-15-hydroxy-, (9α,11α,
13E,15S)- [52589-22-7]

PGH₂

See Prosta-5,13-dien-1-*oic*
acid, 9,11-epidixy-15-hydroxy-, (5Z,9α,11α,
13E,15S)- [42935-17-1]

PGH₃

See Prosta-5,13,17-trien-1-*oic*
acid, 9,11-epidixy-15-hydroxy-, (5Z,9α,11α,
13E,15S,17Z)- [60114-66-1]

PGI (carbon)

See Graphite [7782-42-5]

PGI₁

See Prost-13-en-1-*oic*
acid, 6,9-epoxy-11,15-dihydroxy-, (9α,11α,
13E,15S)- [67008-19-9]

PGI₂

See Prosta-5,13-dien-1-*oic*
acid, 6,9-epoxy-11,15-dihydroxy-, (5Z,9α,
11α,13E,15S)- [35121-78-9]

PGI₃

See Prosta-5,13,17-trien-1-*oic*
acid, 6,9-epoxy-11,15-dihydroxy-, (5Z,9α,
11α,13E,15S,17Z)- [68794-57-0]

PGI 67

See Alkyd resins

PGI₂-S

See Prosta-5,13-dien-1-*oic*
acid, 6,9-epithio-11,15-dihydroxy-, (5Z,9α,
11α,13E,15S)- [64868-63-9]

PGJ₂

See Prosta-5,9,13-trien-1-*oic*
acid, 15-hydroxy-11-oxo-, (5Z,13E,15S)-
[60203-67-8]

PG-KhN80SR4

See Nickel alloy, base, Ni 68-81, Cr 13-17, B 3-5, Fe
0-5, Si 2.5-4, C 0.6-1 (PG-KhN80SR4)
[39368-20-2]

PG-KII

See L-Methioninamide, 5-oxo-L-prolyl-L-prolyl-
L-asparaginyll-L-prolyl-L-α-aspartyl-L-α-
glutamyl-L-phenylalanyl-L-valylglycyl-L-
leucyl- [127633-77-6]

PGL 300

See 1,2,3-Propanetriol, polymers, homopolymer
[25618-55-7]

PGL 500

See 1,2,3-Propanetriol, polymers, homopolymer
[25618-55-7]

PGL 700

See 1,2,3-Propanetriol, polymers, homopolymer
[25618-55-7]

PGLa

See L-Leucinamide, glycyl-L-methionyl-L-alanyl-
L-seryl-L-lysyl-L-alanylglycyl-L-alanyl-L-
isoleucyl-L-alanylglycyl-L-lysyl-L-isoleucyl-
L-alanyl-L-lysyl-L-valyl-L-alanyl-L-leucyl-
L-lysyl-L-alanyl- [102068-15-5]

P-glycoproteins

See also related:
Multidrug resistance
Multidrug resistance proteins

PGM 33

See Carbon black

PGM 40

See Carbon black

pgp1 gene

See Gene, animal, MDR1

pgp-1 gene

See Gene, animal, MDR1

PGR 1 (plant growth regulator)

See 2-Pyridineethanol, α-methyl- [5307-19-7]

PGS

See Polysiloxanes

PGS 10

See Humic acids

P 1G1S

See Manganese zinc silicate ((Mn,Zn)₂(SiO₄))
[165104-34-7]

PGS 15

See 1,3,5-Triazine-2,4,6-triamine, polymers,
polymer with formaldehyde [9003-08-1]

PG-SPI

See L-Methioninamide, 5-oxo-L-prolyl-L-prolyl-
L-asparaginyll-L-prolyl-L-α-aspartyl-L-α-
glutamyl-L-phenylalanyl-L-phenylalanyl-

glycyl-L-leucyl- [127633-79-8]

PGV

See 1,2,3-Propanetriol, compounds, mixt. with
hydro-*o*-hydroxypoly(oxy-1,2-ethanediyl)
and water [64104-27-4]

PGV 20229

See 1-Butanone, 4-cyclopropyl-1-(7-(1,1-dimethyl-
ethyl)-2,3-dihydro-3,3-dimethyl-5-
benzofuranyl)- [177365-18-3]

PGW₁

See 5-Heptenoic acid, 7-[(1R,2R,3R,5S)-3,5-
dihydroxy-2-[(1R)-1-hydroxyhexyl]thio]-
methylcyclopentyl-, (5Z)- [118120-49-3]

PGW₂

See 5-Heptenoic acid, 7-[(1,2-dihydroxyhexyl)-
thio]methyl-, 3,5-dihydroxycyclopentyl-
[118120-50-6]

PGX

See Prosta-5,13-dien-1-*oic*
acid, 6,9-epoxy-11,15-dihydroxy-, (5Z,9α,
11α,13E,15S)- [35121-78-9]

pH

See also narrower: Isoelectric point

See also related:

Acid-base indicators

Acids

Alkalinity

Bases

Buffer action

pH electrodes

P 11H

See 2-Propenoic acid, polymers, homopolymer
[9003-01-4]

PH 22

See 2-Pyridinecarboxaldehyde, 2-pyridinylhydrazone
[2215-33-0]

PH 90

See Propanoic acid, 2-hydroxy-, (2S)- [79-33-4]

PH 91

See 2-Propenoic acid, 2-methyl-, esters, methyl
ester, homopolymer [9011-14-7]

PH 93

See 2-Propenoic acid, 2-methyl-, esters, methyl
ester, homopolymer [9011-14-7]

PH 200 (siloxane)

See Polysiloxanes

PH 218

See Pregn-5-ene-3,20-dione, 17-(acetyloxy)-6-
methyl-, cyclic 3-(1,2-ethanediyl acetal)
[809-01-8]

PH 384

See 1-Propene, polymers, homopolymer [9003-07-0]

PH 450

See Wollastonite (Ca(SiO₃)) [13983-17-0]

PH 1008

See Ethanaminium, 2,2'-[(7,12-diethenyl-3,8,13,17-
tetramethyl-21H,23H-porphine-2,18-diyl)bis-
[(1-oxo-3,1-propanediyl)oxy]]bis[N,N,N-
trimethyl-] [126265-02-9]

PH 1126

See 3-Phorbinopropanoic
acid, 9-ethenyl-14-ethyl-20-hydroxy-21-
(methoxycarbonyl)-4,8,13,18-tetramethyl-, 2-
(dimethylamino)ethyl ester, (3S,4S,20S,21R)-
[133965-04-5]

Ph 1882

See [1,1'-Biphenyl]-2,2'-diol, 3,3',5,5'-tetrabromo-,
monodihydrogen phosphate [21466-07-9]

PH 22-45

See 3(2H)-Pyridazinone, 6-chloro-, (phenyl-2-
pyridinylmethylene)hydrazone [142740-67-8]

PH 30-17

See 2-Pyrimidinamine, N-(4-hexylphenyl)-1,4,5,6-
tetrahydro- [71571-95-4]

PH 40-62

See 1,2-Ethanediamine, N'-(4-cyclohexylphenyl)-N-
N-diethyl- [74474-18-3]

PH 50-82

See Thiocyanic acid, esters, [(2,4,5-trichlorophenyl)-
sulfonyl]methyl ester [22218-81-1]

PH 50-98

See 2-Pyrimidinamine, N-(4-cyclohexylphenyl)-1,4,5-
6-tetrahydro- [71571-90-9]

PH 51-07

See 2,4-Thiophenedicarbonitrile, 3-chloro-5-(ethyl-
sulfinyl)- [116170-30-0]

PH 5776

See Benzamide, 2-(acetyloxy)-N-(5-nitro-2-
thiazolyl)- [55981-09-4]

PH 60-38

See Benzamide, 2,6-dichloro-N-[(4-chlorophenyl)-
amino]carbonyl- [35409-97-3]

PH 60-40

See Benzamide, N-[(4-chlorophenyl)amino]-
carbonyl-2,6-difluoro- [35367-38-5]

PH 60-41

See 1H-Pyrazole-1-carboxamide, N,3-bis(4-chloro-
phenyl)-4,5-dihydro- [50799-78-5]

PH 60-42

See 1H-Pyrazole-1-carboxamide, N,3-bis(4-chloro-
phenyl)-4,5-dihydro-4-phenyl- [59074-27-0]

PH 60-43

See Benzamide, 2-chloro-N-[(4-(trifluoromethyl)-
phenyl)amino]carbonyl- [75663-37-5]

PH 60-44

See Benzamide, 2,6-difluoro-N-[(4-(trifluoro-
methyl)phenyl)amino]carbonyl- [35367-31-8]

PH 60-45

See Benzamide, 2-chloro-N-[(4-(1-phenylethoxy)-
phenyl)amino]carbonyl- [73999-50-5]

PH 66-13

See Benzamide, N-[(4-chlorophenyl)amino]-
carbonyl-2,6-difluoro-, mixt. with
6,7,8,9,10,10-hexachloro-1,5,6a,6,9,9a-
hexahydro-6,9-methano-2,4,3-benzodiox-
athiepin 3-oxide [69762-34-1]

PH 66-14

See Ethanimidothioic acid, N-[(methylamino)-
carbonyl]oxy-, methyl ester, mixt. with
N-[(4-chlorophenyl)amino]carbonyl-2,6-
difluorobenzamide [69762-35-2]

PH 6968

See Essential oils, lemon

PH 70-23

See Benzamide, N-[(4-[(4-chlorophenyl)cyclo-
propylmethylene]amino]oxy]methylphenylamino]-
carbonyl-2,6-difluoro- [113036-88-7]

Ph 800/1

See Hydrazinecarboxamide, 2-(1,2-dithiolan-4-
ylidene)- [1124-66-9]

Ph 800/8

See 1,2-Dithiolane-3,5-dicarboxylic acid
[1126-47-2]

Ph 881/7

See Guanidine, [2-(1,4,5,6-tetrahydro-3-
benzazocin-3(2H)-yl)ethyl]-, sulfate (1:1)
[3942-41-4]

Ph 800/18

See Hydrazinecarbothioamide, 2-(1,2-dithiolan-4-
ylidene)- [1919-69-3]

Ph 776/141

See 1-Propanone, 1-[4-methyl-2-[3-(1-
piperidinyl)propoxy]phenyl]-, hydrochloride
[15152-61-1]

PHA (phytohemagglutinins)

See Phytohemagglutinins

PHA 5000

See Poly(oxy(1,6-dioxo-1,6-hexanediyl)oxy-1,6-
hexanediyl) [24937-10-8]

Phacetoperane

See 2-Piperidineethanol, α-phenyl-, acetate
(ester), (αR,2R)-rel-(-)- [24558-01-8]

Phacidin

See 2H-Pyran-3-carboxaldehyde, 4-methoxy-2-
oxo-6-(1-oxononyl)- [54835-75-5]

Phaclofen

See Phosphonic acid, [3-amino-2-(4-chlorophenyl)-
propyl]- [114012-12-3]

Phacolsine

See Quinoxalino(2,3-b)phenazine-2,9-disulfonic
acid, 5,12-dihydro-, disodium salt
[3863-80-7]

Phacsize

See Aluminum chloride, basic [1327-41-9]

Phaeantharine

See Isoquinolinium, 1-[(4-(5-(6,7-dimethoxy-2-
methylisoquinolinium-1-yl)methyl)-2-methoxy-
phenyl)phenyl]methyl-, 6,7-dimethoxy-2-
methyl- [27670-80-0]

Phaedranthus buccinatorius

See Distictis buccinatoria

Phaenicia sericata

See Lucilia sericata

Phaeomelanins

See Pheomelanins

Phaeomeria magnifica

See Nicolaia elatior

Phaeophorbide a

See 3-Phorbinopropanoic
acid, 9-ethenyl-14-ethyl-21-(methoxy-
carbonyl)-4,8,13,18-tetramethyl-20-oxo-, (3S,
4S,21R)- [15664-29-6]

Phaeophyceae

See Brown algae (Phaeophyceae)

Phaeophyta

See Brown algae (Phaeophyceae)

Phage 1

See Cyclopropanecarboxylic
acid, 3-(2,2-dibromoethenyl)-2,2-dimethyl-,
(S)-cyano(3-phenoxypheyl)methyl
ester, (1R,3R)- [52918-63-5]

Phage

See Bacteriophage

Phage display

Novel technologies and cloning strategies employing
phage display are indexed at this heading.
Studies of recombinant libraries prepared using
phage display are indexed at Phage display
library

See also related:

Molecular cloning

Nucleic acid library

Phage display library

Phage display library

Studies of recombinant libraries prepared by phage
display systems are indexed at this heading.
Novel technologies and strategies employing
phage display are indexed at Phage display
See also related: Phage display

Phage f2 replicase

See Nucleotidyltransferase, ribonucleate, RNA-
dependent [9026-28-2]

Phagemids

Phagocyte

See also narrower: Neutrophil

See also related: Phagocytosis

Phagocyte diseases